



ITL - e Supply®

An Industrial Supply Division of TTL Industries Limited (a BSE listed Company)

exact

PipeCut 170 Easy Pipe Cutting With a Lightweight Machine



Ø 15mm - 170mm (0.6" - 6.7")

t = 6mm (0.23") metals

t = 14mm (0.55") plastics

Lightweight And Portable PipeCut 170.

It has a wide cutting range and weight only 5.7 kg (12 Lbs). PipeCut 170 can be used for cutting both metal and plastic pipes. It is very comfortable and light to be use and it cuts the pipes extremely fast.

Blades

There are several different types of cutting blades which are meant for different purposes available for Exact PipeCut 170 machines:

TCT 140 : Blade With tungsten carbide tips for general use. Suitable for cutting steel, copper, aluminium and plastic.

CERMET 140 : Blade With ceramic tips for heavy duty applications, especially for cutting stainless and acid proof steel.

DIAMOND 140 : Diamond blade designed only to be used for cutting cast iron pipes.

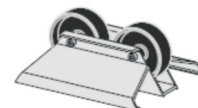
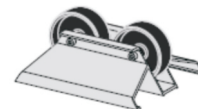
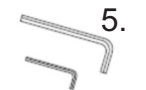
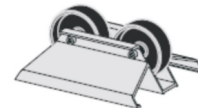
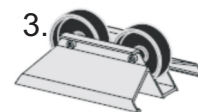
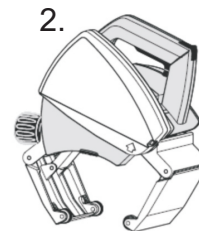
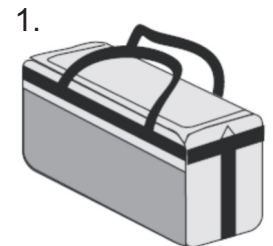
DIAMOND X 140 : Heavy duty special diamond blade only to be used for cutting cast iron and ductile pipes.

Pipes

Exact PipeCut Saws can be used to cut all types of pipe material, such as steel, copper, cast iron, stainless steel, acid-resistant steel, multi-layer materials and all plastics.

Exact PipeCut 170 pipe cutting system package contents :

1. PipeCut shoulder bag
2. Exact PipeCut 170 pipe Saw
3. Cutting supports 4 pcs
4. Operating instructions booklet
5. Allen keys 5mm and 2mm fitted to the machine
6. TCT blade Ø 140mm fitted on the machine
7. DVD - video disc containing instruction and demonstrations



Ordering Information

| Product Code | Model |
|--------------|------------------------------------|
| 151161111 | PipeCut 170 Cutting System Package |

Technical Data of Pipe Cutting Machine (Model PipeCut 170)

| Norms | Specifications |
|--------------------------|--|
| Voltage | 110 V, 120 V and 230V / 50 - 60 Hz |
| Power / Current | 1010 W / 8.4 A |
| No - Load speed | 4000 RPM |
| Intermittent Operation | 2.5 min ON / 7.5 min OFF (S3 25%) |
| Blade diameter | 140 mm (5.51") |
| Mounting bore | 62 mm (2.44") |
| Weight | 5.7kg (12 lbs) |
| Range of use Ø | 15mm - 170mm (0.6" - 6.7") |
| Max. pipe wall thickness | 6mm (0.23") steel, 14mm (0.55") plastics |